

Product selected: FHE 21W/830

A new generation of triphosphor High Efficiency slim linear fluorescent tubes offering superior colorimetric, photometric and lumen maintenance performance. Particularly suitable for use in the new low profile recessed and suspended luminaires and modular systems.1. FHE - Fluorescent High Efficiency is the optimised solution for efficient direct lighting.

Applications

- Commercial and industrial areas
- Offices
- Hotels
- Shops
- Schools

Features

- High lamp efficacy: up to 104 lm/W
- Energy savings: up to 25% compared to T8 tubes in appropriate luminaires
- Almost constant lumen maintenance throughout the entire life of the lamp due to Luxline Plus triphosphor technology
- High colour rendering (Ra85/Class1B)
- For electronic ballast operation only giving greater efficiency and advantages in improved starting and life performance
- Optimised ambient operating temperature at 35° C (max lumen output) allows compact luminaire designs
- Reduced storage volume and transportation costs
- Average rated life: up to 20000 hours

Product Image

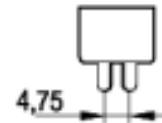


Line Drawing



Lamp Cap

G5



Product Attributes

Item description	FHE 21W/830
Ordering Code	0002763
EAN code	5410288027630
Packing Quantity	25
Wattage (W)	21
Voltage (V)	123
Cap	G5
Max. Over. Length (mm)	863.2
Diameter (mm)	16
Light output (lm)	2100
Bulb finish	Warmwhite Deluxe
CRI	1B

Spectral Diagram

